



# 1Z0-908<sup>Q&As</sup>

MySQL 8.0 Database Administrator

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### QUESTION 1

Examine these statements and output:

```
mysql> GRANT PROXY ON accounting@localhost TO '@';
```

```
mysql> SELECT USER(), CURRENT_USER(), @@proxy_user;
```

USER()	CURRENT_USER()	@@proxy_user
rsmith@localhost	accounting@localhost	'@'

Which statement is true?

- A. The user is logged in with --user=accounting as an option.
- B. The user is authenticated as the anonymous proxy user '@'.
- C. The user is authorized as the accounting@localhost user.
- D. The user is authorized as the rsmith@localhost user.
- E. The user failed to define a username and the connecting username defaulted to '@'.

Correct Answer: D

### QUESTION 2

Which condition is true about the use of the hash join algorithm?

- A. No index can be used for the join.
- B. The query must access no more than two tables.
- C. The smallest of the tables in the join must fit in memory as set by join\_buffer\_size.
- D. At least one of the tables in the join must have a hash index.

Correct Answer: B

### QUESTION 3

You have semi-synchronous replication configured and working with one slave. rpl\_semi\_sync\_master\_timeout has never been reached.

You find that the disk system on the master has failed and as a result, the data on the master is completely unrecoverable. Which two statements are true? (Choose two.)



- A. No committed transactions are lost.
- B. The slave automatically identifies that the master is unreachable and performs any required actions so that applications can start using the slave as the new master.
- C. As soon as the incident happens, application can read data from the slave and rely on it to return a full and current set of data.
- D. Reads from the slave can return outdated data until the value of the `rpl_semi_sync_master_timeout` variable is reached.
- E. Reads from the slave can return outdated data for some time, until it applies all transactions from its relay log.
- F. A small amount of committed transactions may be lost in case they were committed just before the disk failure.

Correct Answer: BF

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#### QUESTION 4

Which two statements are true about InnoDB data-at-rest encryption? (Choose two.)

- A. It supports only non-blob datatypes.
- B. It does not support the transportable tablespaces feature.
- C. It supports all indexes transparently.
- D. It decrypts data for use in memory.
- E. It enforces encryption from disk to memory and over network transmission.

Correct Answer: CD

Reference: [https://docs.oracle.com/cd/E17952\\_01/mysql-8.0-en/faqs-tablespace-encryption.html](https://docs.oracle.com/cd/E17952_01/mysql-8.0-en/faqs-tablespace-encryption.html)

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#### QUESTION 5

You have configured GTID-based asynchronous replication with one master and one slave.

A user accidentally updated some data on the slave.

To fix this, you stopped replication and successfully reverted the accidental changes.

Examine the current GTID information:



```
Master uuid:          aaaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa
Master gtid_executed:  aaaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10300
Master gtid_purged:    aaaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-3820

Slave uuid:           bbbbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbbbb
Slave gtid_executed:   aaaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10167,
                      bbbbbbbbbb-bbbb-bbbb-bbbb-bbbbbbbbbbbbbb:1-9
Slave gtid_purged:     aaaaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-2312
```

You must fix GTID sets on the slave to avoid replicating unwanted transactions in case of failover. Which set of actions would allow the slave to continue replicating without erroneous transactions?

- A. RESET MASTER; SET GLOBAL gtid\_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10167;
- B. SET GLOBAL gtid\_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1- 2312,bbbbbbbbb- bbbb-bbbb-bbbb-bbbbbbbbbbbb:1-9; SET GLOBAL gtid\_executed=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10167;
- C. RESET SLAVE; SET GLOBAL gtid\_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-3820; SET GLOBAL gtid\_executed=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10300;
- D. RESET MASTER; SET GLOBAL gtid\_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-2312; SET GLOBAL gtid\_executed=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10167;
- E. RESET SLAVE; SET GLOBAL gtid\_purged=aaaaaaaa-aaaa-aaaa-aaaa-aaaaaaaaaaaaa:1-10167;

Correct Answer: D

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